








Procedure 1.0






"Editing Station ID and Antenna
Tracking Slopes"

PROCEDURE for EDITING



-  1) **Start program** - double click on the GEOTracker shortcut in the desktop (Lab View will be launch and the program will start by itself - this window is the 'Front Panel')
-  2) **Select** the satellite to track - GBS,
-  3) **Set** the program to manual mode
-  4) **Press Quit** > Yes
-  5) **Go to:** File > VI properties > Category: Security > check 'unlocked' > press 'OK' (see fig. 1.0 & 1.1)
-  6) **Go to:** Windows > Show diagram (Fig. 2.0)
(The new window is the 'Block Diagram')
-  7) **To edit** the *Station ID* - HUM (see Fig. 3.0)
(If cursor is not a 'hand' press the Tab key in the keyboard until it shows the 'hand')

PROCEDURE for EDITING

-  7) To edit the Az CPD & El CPD corresponding to the desire satellite - GBS (see Fig. 3.0)
-  8) Close Block Diagram window: File > close
-  9) In the 'Front Panel' Go to: File > VI properties > Category: Security > check 'Locked (No password)' > press 'Ok' (Fig. 1.0, 1.1)
-  10) Go to: File > Save - asterisk will disappear from window filename
-  11) Run program by pressing the run button - play arrow (Fig. 3.0)

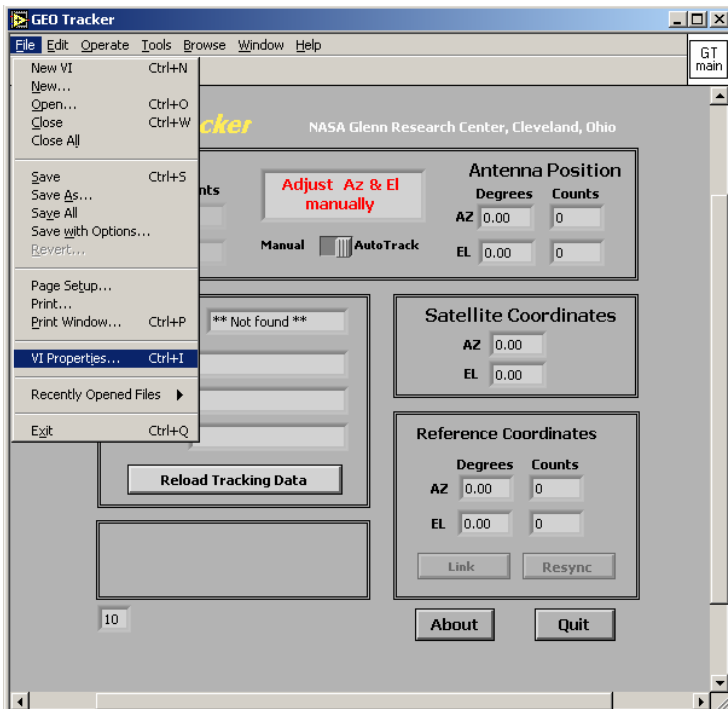
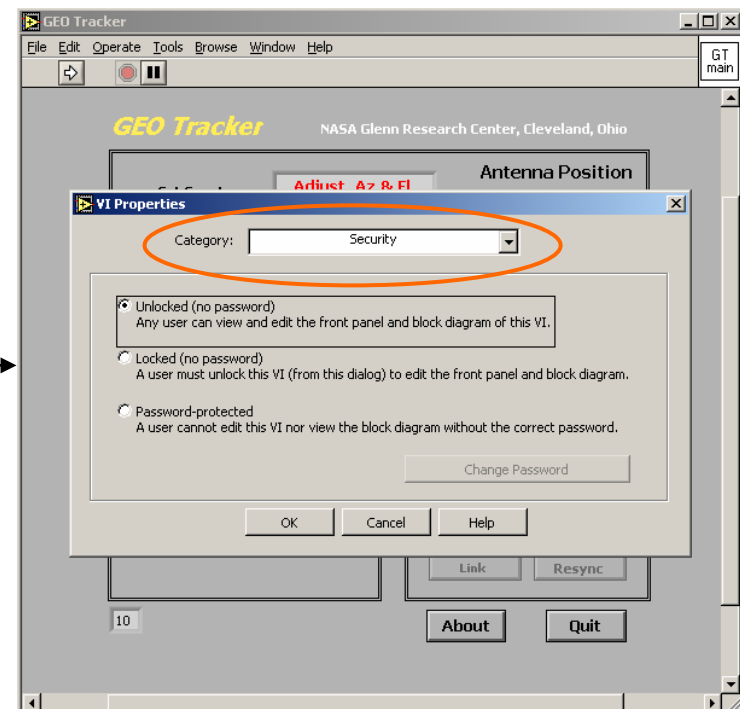


Fig. 1.0

Fig. 1.1 →



← Fig. 2.0

